

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 4366-159	SERIAL NO. Not Yet Assigned
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANT MINHAZUDDIN, Muneyb	
		FILING DATE Herewith	GROUP ART

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.

## OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

AL	AA	Robert M. Wienski, "IP Telephony Access, Transport, and Gateway Fundamentals," Illuminet White Paper (undated), pp. 1-9.
	AB	"How to configure an Avaya™ IP600 Server with Cisco Gatekeeper - Issue 1.0," Avaya Solution & Interoperability Test Lab Application Notes (6/20/02), pp. 1-20.
	AC	"Avaya IP Telephony Implementation Guide," Avaya Application Note (May 2003), pp. 1-71.
	AD	"Avaya IP Softphone," Avaya (2003), 4 pages.
	AE	"Alternate Gatekeeper and C-LAN Load Balancing Configuration for Avaya™ IP Telephones, Avaya™ Softphones and an Avaya™ S8700 Media Server/Avaya™ G600 Gateway - Issue 1.0," Avaya Solution & Interoperability Test Lab Application Notes (6/8/02), pp. 1-7.
	AF	Zoltan Laday, "SP Scale Packet Voice Networks," Cisco Systems (2001), pp. 1-37
	AG	Ismail Daligic et al., "Quality of Service Based Routing for IP Telephony," 3Com Corporation (undated), available at <a href="http://pont.net/aboutme/QoSRouting.pdf">http://pont.net/aboutme/QoSRouting.pdf</a> , 8 pages.
	AH	Cisco CallManager Systems Guide, "Chapter 7: Call Admission Control" Doc. No. 78-13341-01 (undated), pp. 7-1 - 7-14.
AL	AI	Cisco CallManager, Cisco Systems (printed 9/16/03), 9 pages.

EXAMINER <i>Andrew Lai</i>	DATE CONSIDERED <i>1/89/08</i>
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SHEET 1 OF 2

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 4366-159	SERIAL NO. 10776,894
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANT MINHAZUDDIN, Muneyb	
		FILING DATE February 10, 2004	GROUP ART

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
AL	1.	10/459,948		Adhikari et al.			06/12/03
AL	2.	10/460,700		Adhikari et al.			06/12/03

## OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

AL	3.	"Oregon Unveils NetAlly Solution; Industry-First Fully Active Service Quality Assurance Platform Assures Customers Unprecedented Levels of Network Availability and Reliability," available at <a href="http://www.itsecurity.com/tecsnews/sep2000/sep517.htm">http://www.itsecurity.com/tecsnews/sep2000/sep517.htm</a> (September 2000), pp. 1-3.
	4.	"Chariot VoIP Assessor Version 1.0," <a href="http://www.tmcnet.com/it/0302/0302labs5.htm">http://www.tmcnet.com/it/0302/0302labs5.htm</a> (March 2002), pp. 1-4.
	5.	"VoIP Management and Network Testing," <a href="http://www.netiq.com/solutions/voip/default.asp">http://www.netiq.com/solutions/voip/default.asp</a> , pp. 1-3, 2002.
	6.	"Chariot," <a href="http://www.netiq.com/products/chr/">http://www.netiq.com/products/chr/</a> , pp. 1-2, 2002.
	7.	"VoIP Test Module for Chariot," <a href="http://www.netiq.com/products/chr/vcipmodule.asp">http://www.netiq.com/products/chr/vcipmodule.asp</a> , pp. 1-2, 2002.
	8.	Telchemy, Inc., "Monitoring Voice Quality In Voice Over IP Networks," 3 pages, 2001.
	9.	Telchemy, Inc., "Bringing Intelligence to Networks," <a href="http://www.telchemy.com/">http://www.telchemy.com/</a> , pp. 1-5, 2001.
	10.	Viola Networks, "NetAlly® VoIP - VoIP Readiness Testing and Deployment," available at <a href="http://www.omega.com/netally_voip.asp">http://www.omega.com/netally_voip.asp</a> (2002), pp. 1-4.
	11.	Moshe Sidi et al., "Converged Network Performance Verification and e-Support Using NetAlly®," <a href="#">Omega Networks Ltd.</a> , (June 2001), pp. 1-13.
	12.	Moshe Sidi et al., "Converged Network Performance Verification and e-Support Using NetAlly®," <a href="#">Omega Networks Ltd.</a> , (June 2001), pp. 1-13.
	13.	Moshe Sidi, "Reality-based VoIP Readiness Testing Using NetAlly® VoIP," Viola Networks (April 2002), pp. 1-10.
	14.	Moshe Sidi, "Readyng Your Network for VoIP: Get it Right the First Time," Viola Networks (April 2002), pp. 1-9.
AL	15.	J.Q. Walker, "A Handbook for Successful VoIP Deployment: Network Testing, QoS, and More," NetIQ Corporation, (2002), pp. 1-13.

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<i>AL</i>	16.	"NetIQ Vivinet Diagnostics," available at <a href="http://www.netiq.com/products/vd/default.asp">http://www.netiq.com/products/vd/default.asp</a> (1993-2003), pp. 1-2.
	17.	"NetIQ - Checklist of VoIP Network Design Tips," NetIQ Corporation (2002), 3 pages.
	18.	Brix Networks, "Library," available at <a href="http://www.brixnet.com/library/library_register.cfm">http://www.brixnet.com/library/library_register.cfm</a> (2003), 1 page.
	19.	Brix Networks, "The Brix System," available at <a href="http://www.brixnet.com/products/products_overview.html">http://www.brixnet.com/products/products_overview.html</a> (2003), 1 page.
	20.	Y. Breitbart et al., "Topology Discovery in Heterogeneous IP Networks," Proceedings of IEEE Infocom 2000 (March 2000), 10 pages.
	21.	B. Huffaker et al., "Topology Discovery by Active Probing," CAIDA (2002), 8 pages.
	22.	M.R. Meiss et al., "Standards-Based Discovery of Switched Ethernet Topology," Advanced Network Management Lab, (April 2002), pp. 1-20.
<i>AL</i>	23.	R. Siamwalla et al., "Discovering Internet Topology," Cornell University (July 1998), pp. 1-16.

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